Amendments to the Claims:

This listing of claims will replace all prior versions of claims in the application.

1. (Currently Amended) <u>The camera support system of claim 19 with the springs A camera support, comprising:</u>

a-base :

an isolator plate attached to the base and pivotable in a vertical direction;

one or more springs attached to the plate for exerting a spring force in a first direction, between the base and the plate; and the

exerting a dampening force, in a second direction, different from the first direction, between the base and the plate.

- 2. (Currently Amended) The camera support <u>system</u> of claim 1 further comprising a horizontal isolator assembly supported by the <u>base</u> [[plate]], and a leveling system associated with the <u>base</u> [[plate]] and the horizontal isolator assembly.
 - 3. (Cancelled).
- 4. (Currently Amended) The camera support of claim 1 [[3]] further including adjustment features for adjusting the leveling system linkage to compensate for angulation movement of the base.
- 5. (Currently Amended) The camera support system of claim 19 with the bar extending between first and second side plates attached to the base, and with each of the springs A shock and vibration isolator for a camera, comprising:

first and second spaced apart side plates; an axle connecting to the side plates; an arm attached to the axle, with the arm pivotable relative to the side

a bar attached to the side plates;

at least one spring having a first end connected to the isolator [[arm]] at a first location and having a second end connected to the bar;

at least one viscous dampener and with each of the dampening elements having a first end connected to the <u>isolator</u> [[arm]] at a second location closer to the bar than the first location, and having a second end connected to the bar;

first_and_second_spaced_apart_leveling_plates_pivotably_attached_to_the arm; and

first and second leveling rods pivotably attached respectively to the first and second-side plates.

- 6. (Currently Amended) The isolator of claim 5 further including a turnbuckle between the <u>isolator</u> [[arm]] and the spring.
 - 7. (Cancelled).
- 8. (Original) The isolator of claim 5 further including means for adjusting tension in the springs.
 - 9. (Cancelled).
- 10. (Currently Amended) The <u>camera support system of claim 2</u> isolator of elaim 9 with the horizontal <u>isolator assembly axis isolator</u> including a first longitudinal bar slidable through a first fitting on [the] <u>a</u> first leveling plate, and a second longitudinal bar slidable through a second fitting on [the] <u>a</u> second leveling plate, and a first lateral bar and a second lateral bar extending between and supported by [the] first and second longitudinal bars, and a mounting plate slidable along the first and second lateral bars.

- 11. (Original) The isolator of claim 10 with the first and second lateral bars having a radius of curvature of 60-168 inches.
- 12. (Original) The isolator of claim 10 further comprising lateral springs acting to hold the mounting plate at a lateral central location on the lateral bars, and longitudinal springs acting to hold the mounting plate at a longitudinal central location on the longitudinal bars;

a pair of lateral dampeners attached to the mounting plate; and a pair of longitudinal dampeners attached to the mounting plate.

- 13. (Cancelled)
- 14. (Cancelled)
- 15. (Currently Amended) The camera support of claim 1 with the spring exerting a spring force at an angle of 2-15 degrees to a plane of the isolator [[plate]].
- 16. (Currently Amended) The camera support system of claim 19 of claim—1 further comprising a camera mounting plate pivotably supported on the isolator [[plate]], and a leveling system associated with the mounting plate and the isolator [[plate]], for keeping the camera mounting plate level as the isolator [[plate]] pivots vertically.

17-18. (Cancelled)

19. (Currently Amended) A camera support system, comprising:

a camera crane;

a base attached onto the camera crane:

an isolator vertically pivotable about the base;

a plurality of springs attached to a bar on the base and to the isolator, with the springs substantially at an acute angle relative to the isolator; and a plurality of dampening elements attached to [[a]] the bar on the base and to the isolator, with the springs and dampening elements in an alternating arrangement.

- 20. (Cancelled)
- 21. (Previously Presented) The camera support of claim 19 wherein the isolator is attached to, and pivotable about, an axle on the base positioned below the bar.

22-25. (Cancelled)